

DERWENT ABSTRACT FOR: JP 01-098647 (Mitsubishi), published 17 Apr 1989,
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ACCESSION NUMBER: 1989-156118 [21] WPIINDEX
DOC. NO. CPI: C1989-069256
TITLE: Impact resistant resin compsn. for moulding - comprises polypropylene copolymer resin, polyphenylene ether resin and hydrogenated alkenyl cpd.-diene block copolymer.
DERWENT CLASS: A17
PATENT ASSIGNEE(S): (MITP) MITSUBISHI PETROCHEMICAL CO LTD; (TOYT) TOYOTA JIDOSHA KK
COUNTRY COUNT: 1
PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG
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APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
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A resin compsn. comprises (A) 20-80wt.% polypropylene copolymer resin comprising mainly propylene and 1-30wt.% other alpha-olefin and showing crystallinity derived from the isotactic polypropylene, (B) 20-80wt.% polyphenylene ether resin and (C) 4-50wt.% hydrogenated aromatic alkenyl cpd./conjugated diene block copolymer contg. 45-80wt.% of a repeating unit derived from the aromatic alkenyl cpd.

USE/ADVANTAGE - The resin compsn. has high impact strength, balanced mechanical properties, high resistance against solvents and high moulding workability. It is usable for moulding interior and exterior parts for motor cars and exterior parts for electrical machines, etc.
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